

Docket No.: 4614-0107PUS  
(PATENT)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

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In re Letters Patent of:  
Lucilla STEINAA et al.

Patent No.: 7,005,498B1

Issued: February 28, 2006

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For: METHODS FOR THERAPEUTIC  
VACCINATION

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**REQUEST FOR CERTIFICATE OF CORRECTION  
PURSUANT TO 37 CFR 1.322**

Attention: Certificate of Correction Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

In the Specification:

At Column 4, line 10, "IFN-(," should read --IFN- $\gamma$ --.

At Column 14, Line 29, "1-0.2H 0.3H 0.4=0.976" should read  $-1 - 0.2 \times 0.3 \times 0.4 = 0.976$ --.

At Column 14, Line 55, " $N_j$ " should read -- $\varphi_j$ --.

At Column 14, Line 64, " $N_1, N_2$ , and  $N_3$ " should read --" $\varphi_1, \varphi_2$ , and  $\varphi_3$ --.

At Column 14, Line 67, " $B_i$ " should read -- $\pi_i$ --.

At Column 15, Line 7, “ $A_j$ ” should read -- $v_j$ --.

At Column 15, Line 11, “ $1-B_i$ ” should read -- $1-\pi_i$ --.

At Column 15, Line 12, “ $f_{residual\_i} = (p_i - B_i) / (1 - B_i)$ ” should read -- $f_{residual\_i} = (p_i - \pi_i) / (1 - \pi_i)$ --.

At Column 17, Line 1, “FC(receptor” should read --FC $\gamma$  receptor--.

At Column 17, Line 1, “FC(RI” should read --FC $\gamma$ RI--.

At Column 17, Line 26, “interferon ((IFN- $\gamma$ )” should read --interferon  $\gamma$  (IFN- $\gamma$ )--.

At Column 18, Line 33, “integer  $\exists 3$ ” should read --integer  $\geq 3$ --.

At Column 18, Line 33, “integers  $\exists 0$ ” should read --integers  $\geq 0$ --.

At Column 18, Line 34, “is  $\exists 1$ ” should read --is  $\geq 1$ --.

At Column 18, Line 36, “integers  $\exists 0$ ” should read --integers  $\geq 0$ --.

At Column 18, Line 36, “is  $\exists 1$ ” should read --is  $\geq 1$ --.

At Column 19, Line 28, “integer  $\exists 2$ ” should read --integer  $\geq 2$ --.

At Column 21, Line 27, “0.1:g to 2000:g” should read --0.1  $\mu$ g to 2000 $\mu$ g--.

At Column 21, Line 29, “0.5:g to 1000:g” should read --0.5 $\mu$ g to 1000 $\mu$ g--.

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At Column 21, Line 31, “10:g to 100:g” should read --10 $\mu$ g to 100 $\mu$ g--.

At Column 21, Line 66, “(-inulin” should read -- $\gamma$ -inulin--.

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At Column 22, Line 61, “anti-Fc(RI” should read --anti-Fc $\gamma$ RI--.

At Column 28, Line 18, “ $\forall$ -fetoprotein” should read -- $\alpha$ -fetoprotein--.

At Column 28, Line 35, “ $\exists$ -catenin” should read -- $\beta$ -catenin--.

At Column 34, Line 5, “TGF- $\forall$ ” should read --TGF- $\alpha$ --.

At Column 34, Line 8, “TGF- $\exists$ ” should read --TGF- $\beta$ --.

At Column 34, Line 13, “Thymosin  $\exists$  15” should read --Thymosin  $\beta$  15--.

At Column 34, Line 16, “TNF- $\forall$ ” should read --TNF- $\alpha$ --.

At Column 35, Line 58, “ $\forall$ -linked” should read -- $\alpha$ -linked--.

At Column 37, Line 9, “hCG $\exists$ ” should read --hCG $\beta$ --.

At Column 37, Line 22, “common  $\forall$ -chain. The  $\exists$ -chain” should read --common  $\alpha$ -chain.

The  $\beta$ -chain--.

At Column 37, Line 23, “ $\exists$ -chain” should read -- $\beta$ -chain--.

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At Column 37, Line 60, “hCG $\exists$ ” should read --hCG $\beta$ --.

At Column 37, Line 62, “hCG $\exists$ ” should read --hCG $\beta$ --.

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At Column 40, Line 12, “Fc(RI” should read --Fc $\gamma$ RI--.

At Column 48, Line 2, “5’63” should read --5’  $\rightarrow$  3’--.

At Column 52, Line 2, “hPSM<sub>—</sub> (or hPSM'<sub>—</sub>)” should read --hPSM<sub>—</sub><sub>—</sub> (or hPSM'<sub>—</sub><sub>—</sub>--.

At Column 52, Line 28, “hPSMI<sub>—</sub> and hPSMII<sub>—</sub>” should read --hPSMI<sub>—</sub><sub>—</sub> and hPSMII<sub>—</sub><sub>—</sub>--.

At Column 52, Line 39, “PROS<sub>—</sub>” should read --PROS<sub>—</sub><sub>—</sub>--.

At Column 52, Line 44, “HIS-PROS<sub>—</sub>” should read --HIS-PROS<sub>—</sub><sub>—</sub>--.

At Column 52, Line 64, “(hPSMI)0.0)” should read --(hPSMI $\div$ 0.0)--.

At Column 53, Line 1, “hPSM)0.0” should read --hPSM $\div$ 0.0--.

At Column 53, Line 9, “hPSM’0.3” should read --hPSM’10.3--.

At Column 53, Line 33, “hPSM)cyt0.0” should read --hPSM÷cyt0.0--.

At Column 53, Line 41, “hPSM)0.0” should read --hPSM÷0.0--.

At Column 54, Line 24, “pPICZ $\forall$ A” should read --pPICZ $\alpha$ A--.

At Column 54, Line 25, “pGAPZ $\forall$ A” should read --pGAPZ $\alpha$ A--.

At Column 54, Line 27, “ $\forall$ -factor” should read -- $\alpha$ -factor--.

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At Column 56, Lines 45-66, “)” should read ---÷---.

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At Column 58, Line 32, “pPICZ $\forall$ A and pGAPZ $\forall$ A” should read --pPICZ $\alpha$ A and pGAPZ $\alpha$ A--.

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At Column 58, Line 63, “40:g” should read --40 $\mu$ g--.

At Column 59, Lines 19-20, “hPSM)0.0” should read --hPSM÷0.0--.

At Column 60, Line 15, “PROS)0.0” should read --PROS÷0.0--.

At Column 62, Lines 41-42, “(3-galactosidase)” should read -- $\beta$ -galactosidase--.

At Column 62, Line 53, “ $\exists$ -galactosidase)” should read -- $\beta$ -galactosidase--.

At Column 63, Line 6, “)” should read --÷--.

At Column 63, Line 7, “)” should read --÷--.

At Column 63, Line 61, “pcDNA3.1()” should read --pcDNA3.1(÷)--.

At Column 66, Line 23, “ $\forall$ -helix and  $\exists$ -sheet” should read -- $\alpha$ -helix and  $\beta$ -sheet--.

At Column 66, Line 41, “ $\forall$ -helix or  $\exists$ -sheet” should read -- $\alpha$ -helix or  $\beta$ -sheet--.

At Column 72, Line 59, “100:g” should read --100 $\mu$ g--.

At Column 72, Line 60, “100:l volume+100:l” should read --100 $\mu$ l volume+100 $\mu$ l--.

At Column 72, Line 61, “200:l” should read --200 $\mu$ l--.

At Column 73, Line 4, “50-100: l” should read --50-100 $\mu$ l--.

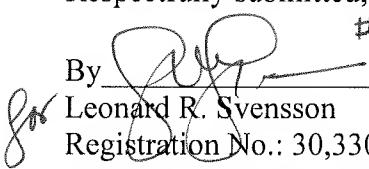
At Column 73, Line 6, “10-20: l” should read --10-20 $\mu$ l--.

These errors were not in the International Application WO00/20027 as filed by the applicant and as transmitted to the U.S. Receiving Office in this U.S. National Stage application; accordingly no fee is required.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Dated: December 18, 2006

Respectfully submitted,

By  # 47,604  
Leonard R. Svensson

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**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**Page 1 of 11

PATENT NO. : 7,005,498B1  
APPLICATION NO. : 09/806,703  
ISSUE DATE : February 28, 2006  
INVENTOR(S) : Lucilla STEINAA et al.

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At Column 18, Line 33, “integers  $\exists$  0” should read --integers  $\geq$  0--.

At Column 18, Line 34, “is  $\exists$  1” should read --is  $\geq$  1--.

At Column 18, Line 36, “integers  $\exists$  0” should read --integers  $\geq$  0--.

At Column 18, Line 36, “is  $\exists$  1” should read --is  $\geq$  1--.

At Column 19, Line 28, “integer  $\exists$  2” should read --integer  $\geq$  2--.

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At Column 37, Line 22, “common  $\forall$ -chain. The  $\exists$ -chain” should read --common  $\alpha$ -chain. The  $\beta$ -chain--.

At Column 37, Line 23, “ $\exists$ -chain” should read -- $\beta$ -chain--.

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At Column 37, Line 53, “hCG $\exists$ ” should read --hCG $\beta$ --.

At Column 37, Line 60, “hCG $\exists$ ” should read --hCG $\beta$ --.

At Column 37, Line 62, “hCG $\exists$ ” should read --hCG $\beta$ --.

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At Column 63, Line 7, “)” should read ---÷---.

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At Column 72, Line 59, “100:g” should read --100 $\mu$ g--.

At Column 72, Line 60, “100:l volume+100:l” should read --100 $\mu$ l volume+100 $\mu$ l--.

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At Column 72, Line 61, "200:I" should read --200µl--.

At Column 73, Line 4, "50-100: I" should read --50-100µl--.

At Column 73, Line 6, "10-20: I" should read --10-20µl--.

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